## A043 Channelized Voice Transport Services

GENERAL SUBSCRIBER SERVICES TARIFF

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BELLSOUTH TELECOMMUNICATIONS, INC. KENTUCKY

ISSUED: October 1, 1999 BY: E.C. Roberts, Jr., President - KY Louisville,

EFFECTIVE: November 1, 1999

erts, Jr., Preside e, Kentucky	A43. CHANNELIZED VOICE TRANSP	PUBLIC SERVICE COMMISSION ORT SERVICESKENTUCKY EFFECTIVE	(N)
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BY: E.C. Roberts, Jr., President - KY

Louisville, Kentucky

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PUBEIC SERVICE COMMISSION
OF KENTUCKY
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## A43. CHANNELIZED VOICE TRANSPORT SERVICES

#### NOV 01 1999 A43.1 BellSouth® Channelized Trunks (N) A. BellSouth Channelized Trunks provides channelized DS1/1.544 Mbps circuits available for voice intral of the control of the central office by D-type channel banks or equivalent which generally provide analog to digital conversion, permitting channels to be transported over digital high capacity facilities up to facilities to be transported over digital high capacity facilities up to facilitie (N) A43.1.1 General (N) trunks activated by the customer may not exceed the capacity of the Service Interface as destribution of the Company of the Co BellSouth Channelized Trunks are available where appropriate facilities exist as determined by the Company. BellSouth Channelized Trunks provides up to twenty-four Direct Inward Dial (DID) trunks, Outward Only trunks, (N) Combination trunks, or a blend of these trunks, via a channelized DS1 (1.544 Mbps) transport facility. Individual DS0 (64 Kbps) Channels provided via BellSouth Channelized Trunks will each be identified as a "time slot" within a DS1 facility. C. Elements of Service (N) 1.544 Mbps Access Line (N) The term "1.544 Mbps Access Line" denotes a path for BellSouth Channelized Trunks between the customer premises and its normal Serving Wire center (SWC). There is one 1.544 Mbps Access Line per DS1 facility and each line has a (N) 1.544 Mbps data transmission rate. This line provides for the two-way simultaneous transmission of isochronous-timed, Bipolar Return to Zero (BPRZ) bit stream format except where intentional bipolar violations are introduced by Bipolar with 8 Zero Substitution (B8ZS) format. Unframed signal formats are not compatible with Company equipment. 1.544 Mbps Interoffice Facility (N) The term "1.544 Mbps Interoffice Facility" denotes a path for BellSouth Channelized Trunks between Company SWCs (N) within a LATA. A 1.544 Mbps Interoffice Facility may be furnished in such manner as the Company may elect. (N) The term "Service Interface" denotes channelization capacity for the 1.544 Mbps Access Line associated with BellSouth® (N) Channelized Trunks in the Company's central office. There is only one Service Interface per DS1 facility. Individual DS0 Channels are made available for interconnection with the switched network either in single channels or in capacities of twenty-four voice grade channels. Channels (N) The term "Channels" denotes the individual DS0-level trunk types that are provided with BellSouth Channelized Trunks. (N) Terminations to the switch for DID, Outward Only, and/or Combination trunks are available in quantities of up to twenty-four per 1.544 Mbps Access Line and Service Interface. Telephone Numbers (N) One Telephone Number is provisioned for Combination and Outward Only channels. DID Channel types may have more (N) than one telephone number. Superframe Format and Extended Superframe Format (N) BellSouth® Channelized Trunks 1.544 Mbps Access Lines are installed with Superframe (SF) or Extended Superframe (N) (ESF) framing format and Alternate Mark Inversion (AMI) or Bipolar Eight Zero Substitution (B8ZS) coding configurations as specified by the customer. Customer signals at the channel interface must conform to these configurations as described in Technical Reference 73525. These configurations may be added or changed subsequent to initial installation of an existing BellSouth Channelized Trunks 1.544 Mbps Access Line and/or Interoffice Facility in which case customers must agree to out-of-service periods required to arrange existing trunks or facilities. 7. Customer Premises Equipment (CPE) (N) A Channel Service Unit (CSU) or appropriate CPE provided by the customer is required at the customer premises to (N) perform such functions as; 1) proper termination of service, 2) amplification, signal shaping, and/or 3) remote loopback. (N)

These elements are in lieu of the central office and channel interface charges for SMARTRing® Service or LightGate®

Service when BellSouth Channelized Trunks is arranged in conjunction with these services.

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# BELLSOUTH TELECOMMUNICATIONS, INC. KENTUCKY ISSUED: October 1, 1999 BY: E.C. Roberts, Jr., President - KY Louisville, Kentucky

#### GENERAL SUBSCRIBER SERVICES TARIFF

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#### A43. CHANNELIZED VOICE TRANSPORT SERVICES NOV 0 1 1999 A43.1 BeliSouth® Channelized Trunks (Cont'd) (N) PURSUANT TO 807 KAR 5:011, (N) A43.1.1 General (Cont'd) The design, maintenance and operation of BellSouth Channelized Trunks is intended for communications originating SECTION 9 (1) m terminating from customers' premises to the normal serving wire center (SWC). SECRETARY OF THE COMMISSION A43.1.2 Regulations (N) To ensure satisfactory operation, terminal equipment provided by the customer must be compatible with the DS1/1.544 Mbps (N) arrangement provided by BellSouth. The technical specifications and standard network interfaces for BellSouth Channelized Trunks are consistent with those specified in BellSouth Technical Reference Publication 73525. This publication is available from BellSouth Telecommunications, Inc., Regional Documentation Coordinator, 20th Floor, 600 North 19th Street, Birmingham, Alabama, 35203. Unless specified otherwise, BellSouth Channelized Trunks Regulations as set forth herein apply in addition to Regulations as (N) set forth in Section A2. of this Tariff. The capability to utilize FlexServ® Service or MegaLink® Plus Service in connection with BellSouth® Channelized Trunks is (N) allowed as per Regulations specified herein in addition to those set forth for FlexServ® Service in Section A32, of this Tariff or MegaLink® Plus Service in Section B7. of the Private Line Services Tariff. Minimum requirements to establish and maintain BellSouth Channelized Trunks as specified following are still applicable. At a minimum, BellSouth Channelized Trunks shall consist of one 1.544 Mbps Access Line (or other transport service (N) substitute), one Service Interface, one Channel, and one Telephone Number. Appropriate surrogate elements of service are allowed. These minimal requirements are necessary including connections to BellSouth's FlexServ® Service or MegaLink® Plus Service. Quantities not meeting these minimum requirements will be considered a disconnect of BellSouth® Channelized Trunks and Termination Liability Charges will apply as specified in A43.1.4 following. Suspension of BellSouth Channelized Trunks is not allowed. (N) Regulations for allowances arising out of mistakes, omissions, interruptions, preemptions or delays, errors or defects in (N) transmission of service apply as specified in A2.5 of this Tariff. G. Two-way DID Service is not allowed for use with BellSouth Channelized Trunks. (N) H. Foreign Exchange Service is not allowed for use with BellSouth Channelized Trunks. (N) BellSouth does not assume responsibility for the compatibility or suitability of customer's equipment. Dispatches to customer (N) premises caused by customer equipment troubles will result in a Premise Visit Charge as provided in A43.1.4 following. This charge applies to customers for each dispatch required in connection with a customer's service difficulty or trouble report when it is determined that the source of the difficulty or trouble is on the customer's side of the demarcation point. This charge does not include any further isolation work beyond the demarcation point. Channelization at customers' premises (N) Channelization at the customer's premises is provided by the customer. Customer premises channelization equipment and any (N) other associated network termination equipment is available through various vendors, including BellSouth, on a detariffed basis. Joint provisioning of channelized services introduces joint responsibilities between the customer and BellSouth. Responsibilities of BellSouth (N) BellSouth will endeavor to activate its portion of joint service in a timely manner on the negotiated date to support (N) installation requirements. BellSouth will provide the customer with information regarding the type and the manufacturer of Central Office (N) (C.O.) channelization equipment to be used in each application. BellSouth will limit its selection of central office equipment to avoid operational and administrative difficulties associated with a multi-vendor central office environment. BellSouth reserves the right to change its equipment vendors should equipment availability, price or technological (N) advantages make such a change attractive or necessary. e. BellSouth will notify the customer, generally a minimum of six months in advance, of any need to change its central (N) office equipment to allow the customer sufficient time to respond, make any necessary changes, and schedule cooperative testing for cutover if required.

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TELECOMMUNICATIONS, INC. KENTUCKY

ISSUED: October 1, 1999

BY: E.C. Roberts, Jr., President - KY

Louisville, Kentucky

EFFECTIVE: November 1, 1999 PUBLIC SERVICE COMMISSION OF KENTUCKY

#### **EFFECTIVE** (N) A43. CHANNELIZED VOICE TRANSPORT SERVICES (N) A43.1 BellSouth® Channelized Trunks (Cont'd) NOV 01 1999 (N) A43.1.2 Regulations (Cont'd) PURSUANT TO 807 KAR 5:011, (N) Channelization at customers' premises (Cont'd) SECTION 9 (1) Responsibilities of the BellSouth (Cont'd) f. Digital synchronization timing for BellSouth Channelized Trunks will be provided by BellSouth (N) Responsibilities of the Customer a. The customer must be prepared to activate his portion of joint service in a timely manner on the negotiated MANSSION (N) (N) providing testing equipment and personnel to support installation requirements, as may be necessary. The customer will be responsible for selecting his own equipment. Customer equipment must be compatible with (N) BellSouth provided channelization at the central office. Trouble Resolutions (N) BellSouth will assist the customer in resolving any installation or day to day channel service problems. However, the (N) Company does not assume responsibility for the compatibility or suitability of the customer's equipment. Dispatches to customer premises caused by customer equipment troubles will result in a Premise Visit Charge to the customer, as provided in A43.1.4 following. (N) A43.1.3 Application of Rates (N) A. 1.544 Mbps Access Line (N) BellSouth Channelized Trunks 1.544 Mbps Access Lines are furnished between customers' premises and the normal Serving Wire center (SWC). Charges are assessed on a flat rate basis. Customers who wish to utilize other Company-provided transport facilities that meet or exceed the required standards to transport BellSouth Channelized Trunks 1.544 Mbps Access Lines, e.g. LightGate® Service, will not incur charges for substitute BellSouth® Channelized Trunks elements. B. 1.544 Mbps Interoffice Facility (N) BellSouth Channelized Trunks 1.544 Mbps Interoffice Facilities are furnished between Company central offices. Charges are (N) assessed in mileage bands based on the airline distance between central offices. Airline distance between Company central offices shall be developed using the methodology in the National Exchange (N) Carrier Association (NECA) Tariff No. 4. Fractional mileage shall be rounded up to the next whole mile. Foreign Exchange Service is not allowed for use with BellSouth Channelized Trunks 1.544 Interoffice Facilities. (N) Customers who wish to utilize other Company-provided interoffice transport facilities that meet or exceed the required (N) standards to transport BellSouth Channelized Trunks, e.g. LightGate Service, will not incur charges for substitute BellSouth® Channelized Trunks elements. (N) C. Service Interface Service Interfaces are furnished in the Company's central offices and are charged as a single element of service. (N) (N) Channels are furnished in the Company's central offices for activation of trunks to be transported via the other required (N) clements of BellSouth® Channelized Trunks. Direct Inward Dial (DID), Outward Only and Combination Channel Types are available. For MegaLink® Channel Service customers who wish to convert to BellSouth® Channelized Trunks, existing Inward only Network Access Service provisioned as line-side terminations will be converted to DID trunk-side terminations and charges will apply as appropriate. (N) E. Telephone Number

Channels. F. Optional Payment Plans

BellSouth Channelized Trunks monthly rates are available on a month-to-month basis or under variable payment periods. Payment periods are based on lengths of twenty-four to forty-eight months, forty-nine to seventy-two months, or seventy-three to ninety-six months. The minimum payment period for BellSouth Channelized Trunks is one month.

One Telephone Number is required for each channel activated. There is no charge for Telephone Numbers on Outward Only

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#### (N) A43. CHANNELIZED VOICE TRANSPORT SERVICES NOV 01 1999 (N) A43.1 BellSouth® Channelized Trunks (Cont'd) PURSUANT TO 807 KAR 5:011,00 A43.1.3 Application of Rates (Cont'd) SECTION 9 (1) G. Conditions for Customer Conversions For existing MegaLink® Channel Service customers converting to Bellouding Channel Service establishment and service establishment and service establishment and service establishment and SECRETARY OF THE COMMISSION The MegaLink® Channel Service being converted has been installed and in service for a minimum of twelve months. (N) The minimum payment period the customer selects for BellSouth Channelized Trunks is 24 months plus the months remaining in the customer's MegaLink Channel Service payment period. For example, the MegaLink Channel Service (N) customer has a 36-month payment plan with 5 months remaining. The minimum payment period for BellSouth® Channelized Trunks will be 29 months (i.e., 24 months + 5 months). The service orders to disconnect the existing MegaLink® Channel Service and the service orders to connect BellSouth® (N) Channelized Trunks are related together and received by BellSouth at the same time with no lapse in billing of service for the same channel types and channel quantity. (N) H. Moves to New Locations Termination Liability Charges do not apply for moves of BellSouth® Channelized Trunks to new locations as long as the (N) original and new premises locations are located in BellSouth territory and within the same state. Customer Change to Higher Order of Service (N) For BellSouth Channelized Trunks customers who request a change to a higher order of service, Termination Liability (N) Charges may not apply, subject to Channel Services Payment Plan (CSPP) Disconnect regulations as provided in B2.4 of the Private Line Services Tariff. (N) Service Order Cancellation Charge Customers who cancel a service order for the installation of BellSouth® Channelized Trunks are subject to cancellation charges (N) as defined in B.2.4 of the Private Line Services Tariff. (N) Service Installation Guarantee BellSouth® Channelized Trunks is eligible for Service Installation Guarantee as specified in B2.4 of the Private Line Services (N) Tariff. (N) **Expiration of Optional Payment Plans** The BellSouth® Channelized Trunks rates in effect at the time the service is installed and/or as of the application date will be (N) applicable until the expiration of the customer selected payment period. Rates provided under the optional payment periods, other than the month-to-month payment period, will not be increased by BellSouth initiative until the expiration of the customer's specified payment period. At the expiration date of the customer's payment period, the customer may select a new payment period option at the current rates or the customer may revert to current rates on a Month-to-Month basis. (N) M. DID Optional Features Customers who require Direct-Inward Dialing (DID) channels are allowed to choose Dial Pulsing (DP), Multifrequency (MF) (N) Pulsing or Dual Tone Multifrequency (DTMF) Pulsing signaling arrangements. Additional charges, as provided in A12.7 of this Tariff, are associated with the MF and DTMF options. (N) N. Service Order Charges and Grouping Service Charges Service Order Charges, as provided in Section A4. of this Tariff, do not apply to BellSouth Channelized Trunks. (N) Grouping Service charges, as provided in Section A3. of this Tariff, do not apply to BellSouth Channelized Trunks. (N) (N) O. Special Construction Charges (N) The rates specified for BellSouth® Channelized Trunks contemplate the provision of a digital quality facility over existing interoffice carrier equipment and/or exchange facilities compatible with this service. If new facilities or equipment or changes to existing facilities or equipment are required for the provision of this service, a special construction charge, as specified in Section A5. of this tariff and based on the cost incurred to make the changes, may apply in addition to the rates and/or charges

appropriate for BellSouth Channelized Trunks.

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TELECOMMUNICATIONS, INC. KENTUCKY

ISSUED: October 1, 1999

BY: E.C. Roberts, Jr., President - KY Louisville, Kentucky

PUBLIC SERVICE (1, 1999)
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		A43. CHANNELIZED	VOICE TR	ANSPOR					(N)
A43.1	BellSouth® C	hannelized Trunks (	Cont'd)		1	NOV 01	1999		(N)
	1.3 Application of	•	•		PURSU	ANT TO DO-			(N)
P.					. 01100/	ANT TO 807	KAR 5:011	,	(N)
	Charges for Super formatting configu Access Line and/or	tended Superframe Format frame and Extended Superfram rations subsequent to the initial Interoffice Facility.	ne Format are ap al installation of	plicable only an existing B	to positions (	ARY OF THE CO	ine coding	and Mbps	(N)
A43.	1.4 Rates and Cha	rges				- • •	NOISSIM		(N)
Α.	1.544 Mbps Access								(N)
		Line Provisioned							(N)
	(a) (b)	First 1/2 Mile Each Additional 1/2 Mile (Provisional USOC)	Nonrecurring Charge \$350.00	Month to Month \$156.00	24 to 48 Months \$130.00	49 to 72 Months \$125.00	73 to 96 Months \$120.00	USOC BCTL1 BCTL2	(N) (N)
В.	1.544 Mbps Interof								(N)
	1. Each Access	Line Provisioned							(N)
	Mile	eage Between Central Offices				442.00	4.60.00	D 07703.6	(N)
	(a)	0 - 8 Miles 9-25 Miles	125.00 125.00	180.00 370.00	170.00 350.00	165.00 340.00	160.00 330.00	BCT9M BCT1M	(N) (N)
	(b) (c)	26-50 Miles	125.00	875.00	830.00	805.00	785.00	BCT2M	(N)
	(d)	Over 50 Miles	125.00	1440.00	1370.00	1325.00	1295.00	BCT5M	(N)
C.	Service Interface								(N)
	1. Each Service	Interface Provisioned							(N)
D.	(a) Arrangements With	Per Service Interface Other Services	225.00	210.00	189.00	171.00	154.00	BCTS1	(N) (N)
		Provisioned From Service Other	Than BellSouth	Channelized	Trunks				(N)
	(a)  2. Interoffice Fa	Each Access Line (Provisional USOC) cilities Provisioned From Service	• e Other Than Bel	- ISouth <sup>®</sup> Chann	- velized Trunks	<b>-</b>	•	ВСТАС	(N)
	(a)	Each Interoffice Access	•	-	•	-	-	<b>BCTFM</b>	(N)
	• • • • • • • • • • • • • • • • • • • •	Line (Provisional USOC) Provisioned in BellSouth Cen	tral Offices and	Arranged in	Conjunction v	vith SMART	Ring <sup>®</sup> servic	e or	(N)
	(a)	Each Central Office	180.00	35.00	30.00	25.00	20.00	BCTS2	(N)
	4. Access Lines LightGate Se	Channel Interface Provisioned on Customers' lervice	Premises and A	rranged in Co	onjunction wi	ith SMARTR	Ring <sup>®</sup> service	e or	(N)
	(a)	Each Customer Channel Interface	285.00	35.00	30.00	25.00	20.00	BCTS3	(N)
E.	Channel								(N)
	1. Each Channe	l Type Activated							(N)
	(a) (b)	Direct-Inward Dial (DID) DID Dial Pulse (DP) Signalin (Provisional USOC)	95.00 g' -	55.00 -	50.00	45.00	43.00	BCT1C S5MBP	(N) (N)
	(c)	Combination	7.00	33.00	30.00	28.00	26.00	BCT2C	(N)
	(d)	Outward Only Note 1: DID Multifrequency	7.00	33.00 Dual Tone M	30.00	28.00	26.00	BCTOC	(N) (N)
		Note 1: DID Multifrequency also available as pro			unumequency	(DIMIT) FUI	ang Options	, arc	(.,)

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## **A43. CHANNELIZED VOICE TRANSPORT SERVICES**

	A43. CHANNELIZED VOICE TRANSPORT SER	IVIOLO		
A43.1	BellSouth® Channelized Trunks (Cont'd)	NOV (	1 1999	(N)
A43.	1.4 Rates and Charges (Cont'd)			(N)
F.	Telephone Number		807 KAR 5:011.	(N)
	1. Each Number Activated	SECTI	QN 9 (1)	(N)
		Bymontephan	U BUY	
		SERRETARY OF	THE CHORMONISSION	
	(a) DID Telephone Number	\$0.20	BCT1T	(N)
	(b) Combination Telephone Number	0.20	BCT2T	(N)
G.	(c) Outward Only Telephone Number (Provisional USOC) Superframe Format / Extended Superframe Format	•	встот	(N) (N)
G.	1. Per BellSouth Channelized Trunks 1,544 Mbps Access Line formatted or per 1,544 M	hps Interoffice Facility	formatted	(N)
	1. 1 Ci Denisoudi Chaimenza Trunks 1.544 Props Access Elife formatical of per 1.544 Pr	Subsequent	Tormatica.	(11)
	Nor	recurring Charge	USOC	
	(a) Superframe Format	\$250.00	CCOSF	(N)
	(b) Superframe Format (Provisional USOC)	•	MCOSF	(N)
	(c) Extended Superframe Format	250.00	CCOEF	(N)
**	(d) Extended Superframe Format (Provisional USOC)	•	мсоро	(N)
H.	Service Establishment	1.544.3.61 4 7.3		(N)
	A Service Establishment Charge is applicable for each BellSouth Channelized Trunks become as specified in A43.1.3.G, preceding. This charge is for receiving and recording in connection with a customer's request for service. This charge includes engineering design coordination. A Premises Visit Charge as defined in J. following is also applicable to initial states.	nformation and/or taking, common centralized service establishment.	ng action in	(N)
	1. Service Establishment Charge, Each BellSouth Channelized Trunks 1.544 Mbps Acces	and I down the second at a second		an.
	1. Service Establishment Charge, Each BellSouth Channelized Trunks 1.544 Mbps Acces	ss Line Provisioned		(N)
		Nonrecurring		(N)
			USOC	
	(a) MegaLink® Channel Service customer converting to BellSouth®	Nonrecurring	USOC BCTCV	(N) (N)
	(a) MegaLink® Channel Service customer converting to BellSouth® Channelized Trunks (Provisional USOC)	Nonrecurring		
I.	(a) MegaLink® Channel Service customer converting to BellSouth®	Nonrecurring Charge	BCTCV	(N)
I.	(a) MegaLink <sup>®</sup> Channel Service customer converting to BellSouth <sup>®</sup> Channelized Trunks (Provisional USOC) (b) New BellSouth <sup>®</sup> Channelized Trunks customer  Move of Service A Move of Service charge applies for each BellSouth <sup>®</sup> Channelized Trunks 1.544 Mbps Accin the same building. This move charge is equal to the sum of the Service Change and Premises Visit Charge as provided in J. following. A Move of Service charge also applie Trunks 1.544 Mbps Access Line moved to a new location in BellSouth territory within the charge is equal to the sum of all nonrecurring charges applicable to a new BellSouth <sup>®</sup> Channe Line installation at the new location including a Premise Visit Charge.	Nonrecurring Charge  \$575.00  cess Line moved to a n d/or Inside Move Char s for each BellSouth ( same state. In this cas	BCTCV  BCTSE  ew location rge and the Channelized the move	(N) (N)
I. J.	(a) MegaLink® Channel Service customer converting to BellSouth® Channelized Trunks (Provisional USOC)  (b) New BellSouth® Channelized Trunks customer  Move of Service  A Move of Service charge applies for each BellSouth® Channelized Trunks 1.544 Mbps Accin the same building. This move charge is equal to the sum of the Service Change and Premises Visit Charge as provided in J. following. A Move of Service charge also applie Trunks 1.544 Mbps Access Line moved to a new location in BellSouth territory within the charge is equal to the sum of all nonrecurring charges applicable to a new BellSouth® Channeline installation at the new location including a Premise Visit Charge.  Service Installation and Rearrangement	Nonrecurring Charge . \$575.00  cess Line moved to a n d/or Inside Move Char s for each BellSouth C same state. In this cas nelized Trunks 1.544 M	BCTCV  BCTSE  ew location rge and the Channelized the the move lops Access	(N) (N) (N)
	(a) MegaLink® Channel Service customer converting to BellSouth® Channelized Trunks (Provisional USOC)  (b) New BellSouth® Channelized Trunks customer  Move of Service  A Move of Service charge applies for each BellSouth® Channelized Trunks 1.544 Mbps Accin the same building. This move charge is equal to the sum of the Service Change and Premises Visit Charge as provided in J. following. A Move of Service charge also applie Trunks 1.544 Mbps Access Line moved to a new location in BellSouth territory within the charge is equal to the sum of all nonrecurring charges applicable to a new BellSouth® Channeline installation and the new location including a Premise Visit Charge.  Service Installation and Rearrangement  Service Installation and Rearrangement charges are applicable for receiving and recording in connection with a customer's inside move, transfer of service responsibility request, or for predange to an existing BellSouth® Channelized Trunks 1.544 Mbps Access Line. Premises Service Establishment and Moves of Service. Only one Premises Visit Charge applies Channelized Trunks 1.544 Mbps Access Line is moved or installed at the same premises at the	Some curring Charge \$575.00  Cless Line moved to a nod/or Inside Move Charses for each BellSouth (same state. In this case lelized Trunks 1.544 Months for taking the necessary when more then one	BCTCV  BCTSE  ew location rge and the Channelized the the move libps Access  ng action in y data for a plicable for	(N) (N) (N) (N) (N)
	(a) MegaLink® Channel Service customer converting to BellSouth® Channelized Trunks (Provisional USOC)  (b) New BellSouth® Channelized Trunks customer  Move of Service charge applies for each BellSouth® Channelized Trunks 1.544 Mbps Accin the same building. This move charge is equal to the sum of the Service Change and Premises Visit Charge as provided in J. following. A Move of Service charge also applie Trunks 1.544 Mbps Access Line moved to a new location in BellSouth territory within the charge is equal to the sum of all nonrecurring charges applicable to a new BellSouth® Channe Line installation at the new location including a Premise Visit Charge.  Service Installation and Rearrangement  Service Installation and Rearrangement charges are applicable for receiving and recording is connection with a customer's inside move, transfer of service responsibility request, or for p change to an existing BellSouth® Channelized Trunks 1.544 Mbps Access Line. Premises Service Establishment and Moves of Service. Only one Premises Visit Charge applies Channelized Trunks 1.544 Mbps Access Line is moved or installed at the same premises at the 1. Service Change and/or Inside Move	\$575.00  cess Line moved to a n d/or Inside Move Charse for each BellSouth Camerate. In this case lelized Trunks 1.544 M information and/or taking processing the necessary is Visit Charges are appropriate to the content of the content in the cont	BCTCV  BCTSE  ew location rge and the Channelized the move lbps Access  ng action in y data for a plicable for BellSouth	(N) (N) (N) (N) (N)
	(a) MegaLink® Channel Service customer converting to BellSouth® Channelized Trunks (Provisional USOC)  (b) New BellSouth® Channelized Trunks customer  Move of Service  A Move of Service charge applies for each BellSouth® Channelized Trunks 1.544 Mbps Accin the same building. This move charge is equal to the sum of the Service Change and Premises Visit Charge as provided in J. following. A Move of Service charge also applied Trunks 1.544 Mbps Access Line moved to a new location in BellSouth territory within the charge is equal to the sum of all nonrecurring charges applicable to a new BellSouth® Channeline installation at the new location including a Premise Visit Charge.  Service Installation and Rearrangement  Service Installation and Rearrangement charges are applicable for receiving and recording in connection with a customer's inside move, transfer of service responsibility request, or for put change to an existing BellSouth® Channelized Trunks 1.544 Mbps Access Line. Premises Service Establishment and Moves of Service. Only one Premises Visit Charge applies Channelized Trunks 1.544 Mbps Access Line is moved or installed at the same premises at the Service Change and/or Inside Move  (a) Each BellSouth® Channelized Trunks 1.544 Mbps Access Line Provisioned	Some curring Charge \$575.00  Cless Line moved to a nod/or Inside Move Charses for each BellSouth (same state. In this case lelized Trunks 1.544 Months for taking the necessary when more then one	BCTCV  BCTSE  ew location rge and the Channelized the the move libps Access  ng action in y data for a plicable for	(N) (N) (N) (N) (N) (N) (N) (N) (N)
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BellSouth is a registered trademark of BellSouth Intellectual Property Corporation

BY: E.C. Roberts, Jr., President - KY Louisville, Kentucky PSC KY. TARIFF 2A First Revised Page 7 Cancels Original Page 7 EFFECTIVE: December 1, 2005

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## A43. CHANNELIZED VOICE TRANSPORT SERVICES

## A43.1 BellSouth Channelized Trunks (Cont'd)

## A43.1.4 Rates and Charges (Cont'd)

K. Termination Liability

A Termination Liability Charge (TLC) is applicable if service is terminated prior to expiration of a customer selected optional payment period. The applicable charge is based on the service period to which the customer is subscribed and will be equal to *fifty-percent* (50%) of the contracted monthly rate for Access Lines, Service Interfaces, Channels and Telephone Numbers times the number of months remaining in the commitment.

PUBLIC SERVICE COMMISSION
OF KENTUCKY
EFFECTIVE
12/1/2005
PURSUANT TO 807 KAR 5:011
SECTION 9 (1)

lectual Property

Executive Director

All BellSouth marks contained herein and as set forth in the trademarks and servicemarks section of history Corporation.